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				Application Number	09/736,266
				Filing Date	December 15, 2000
				First Named Inventor	Dr. Adalbert FELTZ
				Group Art Unit	Unassigned
				Examiner Name	Unassigned
Sheet	1	of	2	Attorney Docket Number	P1999,0008US AF/BS

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Examiner Signature	<i>Eric R. M. Huel</i>	Date Considered	8/15/12
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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
OK		Junichi KATO et al., "Dielectric Material in Lead-Based Perovskite and ...", pages 54-69, Ceramic Transactions, Vol. 8, 1990.	
OK		Heng C. CAO et al., "Structure and Properties at the Ferroelectric/..." Journal of the American Ceramic Society, pages 3019-3023, Vol. 76, No. 12, (1993).	
OK		Proceedings of the Eleventh IEEE International Symposium on Applications of Ferroelectrics, pages 559-562, IEEE Cat. No. 98CH36245, 08/24-27/1998.	
OK		Marianne HAMMER et al., "Detailed X-ray Diffraction Analyses and ..." Journal of Electroceramics 2:2, pp. 74-84 (1998).	
		Yuhuan XU, "Ferroelectric Materials and Their Applications", pages 101-163, (1991), Elsevier Science Publishers.	
OK		G.H. HAERTLING et al., "Hot-Pressed (Pb, La)(Zr, Ti)O ₃ Ferroelectric...", pages 1-11, Journal of The American Ceramic Society, Vol. 54, No. 1, January, 1971.	
OK		Gene H. HAERTLING, "Hot-Pressed Lead Zirconate-Lead Titanate ...", pages 875-879, Ceramic Bulletin, Vol. 43, No. 12 (1964).	
2/10/03 OK		B. JAFFE et al., "Piezoelectric Ceramics", pages 1-317, Academic Press London, Feb. 1981.	

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